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Chief, Engineering Staff, OC

Status of Radiological Survey and Radiation Detection Instruments
Quarterly Report

i. During July, August, and September the radiological survey and radiation detection equipments stored at were tested to determine their operational status. Three instruments found to be inoperative were placed in operating condition.

2. A total of four man-hours was expended in maintenance and repair during the last three months.

R&D/Lab/JWM/rkb (4 October 1960)

Distribution:

Original and 1 - Addressee

1 - Lab Subj.

1 - OC-E Chrono

1 - Dev/s

1 - Lab Pending

Please Return To Engineering Staff

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ENO M 60-Chief, Operations Division, Medical Staff 25X1 ATTY Chief, Engineering Staff, CC Status of Padiological Survey and Radiation Detection Instruments 25X1 - Quarterly Report 1. During April, May, and June the radiological survey end redistion detection equipments 25X1 recalibrated and new butteries installed. With the exception of one instrument, those found inoperative were repaired and placed in operating condition. 2. One radiation detection meter, Radiac Type SUIE S/N is inoperative because of damage to the ion chamber and 25X1 other components. Because of the extensive damage, it is recommended that this meter be cannibalized for parts. Unless notified differently, salvage will begin in the next period and the meter will not be considered among the units tested each month. 3. A total of twenty-nine man-hours was expended during the last three months. 25X1 R&D/Lab/JWM/bao (20 Jun 60) Distribution: Original & 1 - Addressee 1 - Lab Subject 1 - Lab Pending 1 - OC-E Chrono 1 - Lab Chrono Note. Phone Call from 1000 hrs 14 July 1960 25X1 Stated HE RECEIVED Authority To CANIBALIZE 25X1

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Chief, Operations Division, Hedical Staff

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Chief, Engineering Staff, OC

Status of Radiological Survey and Radiation Detection - Quarterly Report

25X1

- 1. During January, February, and March the radiological survey and radiation detection instruments tested to determine their operational status. Twenty instruments were found to be inoperative. These instruments were repaired and placed in operating condition.
- 2. New batteries have been requested and should be received shortly. Upon receipt of the batteries calibration of the instruments will be started.
- 3. A total of seven man-hours was expended in maintenance and repair during the last three months.

ReD/Lab/JWM/jcm (18 Apr 60) Distribution:

(Retyped from 6 Apr 60)

Original and 1 - Addressee

1 - Lab Pending

1 - OC-E Chrono

1 - Lab Chrono

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ENG-M 9- 1095 Chief, Operations Division, Medical Staff

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Chief, Engineering Staff, OC

Status of Radiological Survey and Radiation Detection Engineering Staff

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1. During October, November and December the radiological survey and radiation detection instruments tested to determine their operational status. A total of 18 instruments were found to be inoperative. These instruments were repaired and placed in operating condition.

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- 2. Two instruments (Thyac type 389) are no longer serviceable because of unrepairable defective high voltage power supplies. These instruments have been canibalized and other units have been repaired with the components taken from the canibalized instruments.
- 3. A request for replacement components and betteries is being prepared for submission early in January 1960. Battery replacement and calibration will be initiated upon receipt of the replacement batteries.
- 4. The total man-hours expended the last quarter year: 7. The total man-hours expended in 1959: 45.

bao (15 Dec 59)

Distribution:

Original & 1 - Addressee

1 - Lab Subject

1 - OC-E Chrono

1 - R&D Chrono

1 - Dev/s

1 - Lab Pending

25X1